Errata

*Aquitalea denitrificans* sp. nov., isolated from a Korean wetland

Chang-Muk Lee, Hang-Yeon Weon, Yoo-Jeong Kim, Jung-A Son, Sang-Hong Yoon, Bon-Sung Koo and Soon-Wo Kwon


The DSMZ–Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH has indicated that the type strain of the species *Aquitalea denitrificans* held in the DSMZ is DSM 21330<sup>T</sup>, not DSM 21300<sup>T</sup>. The editorial office of the IJSEM has confirmed that the authors supplied a 'confirmation of deposit' for strain SYN1-3<sup>T</sup> = DSM 21330<sup>T</sup>. This is a typographical error and the type strain of *Aquitalea denitrificans* held in the DSMZ is formally corrected to DSM 21330<sup>T</sup>.

doi: 10.1099/ijs.0.068003-0

*Delftia lacustris* sp. nov., a peptidoglycan-degrading bacterium from fresh water, and emended description of *Delftia tsuruhatensis* as a peptidoglycan-degrading bacterium

Niels O. G. Jørgensen, Kristian K. Brandt, Ole Nybroe and Michael Hansen


In the species description for *Delftia lacustris* sp. nov. on page 2198–2199, it is stated that D-glucose and glycogen are utilized as energy and carbon sources. However, later in the description, it is also stated that D-glucose and glycogen are not utilized. The species description should be corrected to state that D-glucose is not utilized and that glycogen is utilized.

doi: 10.1099/ijs.0.068002-0

*Desulfovibrio piezophilus* sp. nov., a piezophilic, sulfate-reducing bacterium isolated from wood falls in the Mediterranean Sea

Saber Khelaifia, Marie-Laure Fardeau, Nathalie Pradel, Clément Aussignargues, Marc Garel, Christian Tamburini, Jean-Luc Cayol, Sylvie Gaudron, Françoise Gaill and Bernard Ollivier


The type strain of *Desulfovibrio piezophilus* is JCM 15486, as given in the description of the species, not JCM 1548, as given in the summary.

doi:10.1099/ijs.0.67986-0